

CLAIMS

The listing of claims below replaces all prior listings or versions.

1. (Currently Amended) Door opener for releasing a door, which is provided with a lock catch counterpart and with a controllable securing element to secure the door opener against unauthorized opening of the door, comprising:

~~characterized in that it is provided with~~ an ejector for ejecting [[the]] a lock catch from the lock catch counterpart and with a transmission element between the lock catch counterpart and the ejector, with which [[the]] a force initiated by the lock catch is transferred to the ejector.

2. (Previously Presented) Door opener according to Claim 1, ~~characterized in that~~ wherein the ejector is mounted on the lock catch counterpart.

3. (Previously Presented) Door opener according to Claim 2, ~~characterized in that~~ wherein the ejector comprises a slide plate that is mounted on the lock catch counterpart so that it can swivel.

4. (Currently Amended) Door opener according to Claim 3, ~~characterized in that~~ wherein a swivel axis of the slide plate runs parallel to the movement direction of the lock catch counterpart.

5. (Currently Amended) Door opener according to Claim 4, ~~characterized in that~~ wherein the lock catch counterpart is designed as a swivel catch and that the swivel axis of the slide plate runs perpendicular to [[the]] an axis of the swivel catch.

6. (Previously Presented) Door opener according to Claim 4, characterized in that wherein the lock catch counterpart is designed as a sliding catch, especially a linear sliding catch.

7. (Currently Amended) Door opener according to Claim 3, characterized in that wherein the transmission element comprises a lever connection with a controlled two-armed change-over, that one lever arm serves as a locking element for the lock catch counterpart and that ~~the other~~ another lever arm is in active connection with a pin that engages with the slide plate.

8. (Currently Amended) Door opener according to Claim 1, characterized in that wherein the ~~two-armed change-over is controlled~~ release reactors for the securing element are provided that achieve locking and unlocking actuation piezo-electrically, magneto-restrictively, using shape-memory actuators, mechanically, using rheological fluids, hydraulically, pneumatically or with a combination of these methods.

9. (Previously Presented) Door opener according to Claim 1, characterized in that wherein the transfer element is designed as a Bowden cable, multi-link transmission, pushing element chain or hydraulic system.

10. (Previously Presented) Door opener according to Claim 1, characterized in that wherein a front part of the lock catch counterpart can be adjusted relative to a base part.

11. (Currently Amended) Door opener according to Claim 1, characterized in that wherein the transfer transmission element is prestressed with a prestress element.

12. (Currently Amended) Door opener according to Claim 1, characterized in that another wherein a prestress element is provided to adjust the triggering force a prestress between the lock catch counterpart and the transmission element.

13. (Currently Amended) Door opener according to Claim 1, characterized in that wherein a pressure piece is provided between the swivel lock catch counterpart and change-over of the transmission element for calibrating purposes.

14. (Currently Amended) Door opener according to Claim 1, characterized in that wherein a closed door opener closing plate closed cover plate is provided.

15. (Previously Presented) Door opener according to Claim 1, characterized in that wherein a roller element is provided on the lock catch counterpart in the contact area of the lock catch.